

ABSTRACT OF THE DISCLOSURE

An IC measuring device constituted by a first timing generator (TG21) for outputting a pair of judgment strobe pulses (S21); a first edge detector (E21) for detecting the states of a data strobe (DCK2) at two time points within one test cycle on the basis of the pair of judgment strobe pulses (S21); a second timing generator (TG22) for outputting a pair of judgment strobe pulses (S22); a second edge detector (E22) for detecting the states of data at two time points within one test cycle on the basis of the pair of judgment strobe pulses (S22); and a judgment section (J22) for determining acceptance/rejection of the timing of the data with reference to the data strobe on the basis of the states of the data and the states of the data strobe.

10033252 "122601